GOVERNMENT OF TELANGANA
ABSTRACT

Forests - Reservation of Forest Block – Mulugu District – Reservation of Peruru Extn-IV Compensatory Afforestation Block of Lakshmipuram Village, Wazeedu (M), Wazeedu Range, Venkatapuram Division, Mulugu District, Kaleshwaram Circle in Sy.No. 50/2 to an extent of **Ac.28.20 gts (or) 11.41** Ha under the Telangana Forest Act, 1967 and the Indian Forest Act, 1927 – Notification - Orders – Issued.

ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (FOR.I) DEPARTMENT

G.O.Ms.No. 107 Dated: 24-10-2025

Read:-

From the Principal Chief Conservator of Forests (HoFF), Telangana, Hyderabad, Rc.No. 484555/2002/WLR-1, Dated.30.07.2025.

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ORDER:

The Principal Chief Conservator of Forests (HoFF), Telangana, Hyderabad in the letter read above, has requested the Government to notify an area to an extent of **Ac.28.20 gts (or) 11.41** Ha in Sy.No. 50/2 of Lakshmipuram Village, Wazeedu (M), Wazeedu Range, Venkatapuram Division, Mulugu District, Kaleshwaram Circle for the reservation of **Peruru Extn-IV** Compensatory Afforestation Block under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927) and furnished necessary proposals, accordingly.

2. Government after careful examination of the above proposal, hereby decided to issue notification for reservation of Peruru Extn-IV Compensatory Afforestation Block of Lakshmipuram Village, Wazeedu (M), Wazeedu Range, Venkatapuram Division, Mulugu District, Kaleshwaram Circle to an extent of **Ac.28.20 gts (or) 11.41** in Sy.No. 50/2 under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927).

3. Accordingly, the appended Notification along with annexures I, II and Differential Global Navigation Satellite System Survey details shall be published in an Extra-ordinary issue of the Telangana Gazette, Dated.31.10.2025.

4. The Commissioner, Printing, Stationery and Stores Purchase Department is requested to supply (200) copies of the printed Gazette Notification to the Principal Chief Conservator of Forests (HoFF), Telangana, Hyderabad and (50) copies to the Government.

5. The District Collector, Mulugu District is requested to publish the Notification in the District Gazette and take necessary further action under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927).

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT

To
The Commissioner of Printing, Stationery and Stores Purchase (Printing), Telangana, Hyderabad (w.e.)

The District Collector, Mulugu District. (w.e)
The Principal Chief Conservator of Forests, Telangana., Hyderabad.(w.e)
The Chief Commissioner of Land Administration, TG, Hyderabad (w.e).

Copy to:

The District Forest Officer, Mulugu (w.e)
The Revenue Department.
The Law (C)Department.
SF/SCs.

//FORWARDED:: BY ORDER//

SECTION OFFICER

NOTIFICATION

In exercise of the powers conferred under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967), read with section 4 of the Indian Forest Act, 1927)(Central Act No.16 of 1927), the Government of Telangana hereby declare that it is proposed to constitute the land (transferred to Forest Department in lieu of diversion of forest land for Modikuntavagu Medium Irrigation project) within the boundaries specified in the Schedule below as a 'Reserve Forest' under the said Act, and appoints the Forest Settlement Officer, Mulugu in regard to the said land to consider the objections, if any and to inquire into and determine the existence, nature and extent of any rights claimed by or alleged to exist in favour of any person in or over any land comprised within such limits, or to any forest produce of such land and to deal with the same as provided in Chapter-II of the said Act.

THE SCHEDULE

1	Name of the District	Mulugu
2	Name of the Division	Venkatapuram
3	Name of the Mandal	Wazeedu
4	Name of the Range	Wazeedu
5	Name of the Village	Lakshmipuram
6	Name of the block proposed to be reserved	Peruru Extn. IV
7	Area of the block proposed to be reserved	Ac. 28.20 Gts (or say) 11.41 Ha

AREA DETAILS OF PROPOSED FOREST BLOCK

Name of the Village	Survey No	Land type	Extent of Area of survey no. mentioned in col.2		Extent of area proposed for reserve Forest Block from the area mentioned in col.4	
(1)	(2)	(3)	(4)		(5)	
Lakshmipuram	50/2	Govt. Land	Ac. 28.20 Gts	11.41 Ha	Ac. 28.20 Gts	11.41 Ha
Total Area:			Ac. 28.20 Gts	11.41 Ha	Ac. 28.20 Gts	11.41 Ha

BOUNDARY DESCRIPTION

NORTH (A to B): Starting from station No.1 shown as point "A" which is located on Northern side runs up to Station No. 4 duly adjoining the households of Lakshmipuram village, then from Station No. 4 to Station No. 8 runs adjacent to the Sy. No. 50/1 of Lakshmipuram village shown as point "B" shown in the map with the following Geo-coordinates of each station and distances from station to station. All the Geo-coordinates are DGPS datum.

Station No.		Geo-coordinates in Geographic coordinate system (DGPS datum)				Distance in Meters
		From		To		
From	To	Latitude (^{0}N)	Longitude (^{0}E)	Latitude (^{0}N)	Longitude (^{0}E)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	2	18.48532726	80.42095382	18.48520565	80.42175583	85.73
2	3	18.48520565	80.42175583	18.48528392	80.42204745	31.98
3	4	18.48528392	80.42204745	18.48552315	80.42222805	32.62
4	5	18.48552315	80.42222805	18.48540967	80.42309710	92.60
5	6	18.48540967	80.42309710	18.48548805	80.42348620	41.98
6	7	18.48548805	80.42348620	18.42407238	80.48592234	78.35

7	8	18.42407238	80.48592234	18.48652683	80.42465260	90.70

EAST (B to C): The boundary starts at station No. 8 shown as point "B" runs towards North East direction up to station No. 9 which is adjacent to the BT road passing through Dharmavaram village to Chinturu village to Cherukuru village and from Station No. 9 to Station No. 14 shown as point "C" which are adjacent to the patta land Sy. No. 50/3 of Lakshmipuram village of in the map with the following **Geo-coordinates** of each station and distances from station to station.

Station No.		Geo-coordinates in Geographic coordinate system (DGPS datum)				Distance in Meters
		From		To		
From	To	Latitude (^{0}N)	Longitude (^{0}E)	Latitude (^{0}N)	Longitude (^{0}E)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
8	9	18.48652683	80.42465260	18.48621171	80.42526473	73.43
9	10	18.48621171	80.42526473	18.45842777	80.42501767	90.58
10	11	18.45842777	80.42501767	18.48545904	80.42467954	35.86
11	12	18.48545904	80.42467954	18.48478195	80.42436923	81.77
12	13	18.48478195	80.42436923	18.48461247	80.42411363	32.86
13	14	18.48461247	80.42411363	18.48325892	80.42445761	154.11

SOUTH (C to D): The boundary starts at station No. 14 shown as point "C" runs towards South East direction up to station No. 15 and from station No. 15 runs towards South direction up to station No. 16 located adjacent to the households of Arlagudem village and from Station No. 16 to Station No. 18 shown as point "D" runs towards South West direction which is adjacent to the PWD road of Arlagudem village are shown in the map with the following **Geo-coordinates** of each station and distances from station to station.

Station No.		Geo-coordinates in Geographic coordinate system (DGSP datum)				Distance in Meters
		From		To		
From	To	Latitude (^{0}N)	Longitude (^{0}E)	Latitude (^{0}N)	Longitude (^{0}E)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
14	15	18.48325892	80.42445761	18.48322537	80.42377393	72.28
15	16	18.48322537	80.42377393	18.48279548	80.42370545	48.11
16	17	18.48279548	80.42370545	18.48255744	80.42229951	150.75
17	18	18.48255744	80.42229951	18.48242372	80.42127898	108.75

WEST (D to A): The boundary starts at station No. 18 shown as point "D" runs straight towards South direction up to station No. 21 and from Station No. 21 to Station No. 1 adjacent to the PWD road passing through the village Lakshmipuram to Godavari and reaches the station No. 1 shown as point "A" in the map with the following **Geo-coordinates** of each station and distances from station to station.

Station No.		Geo-coordinates in Geographic coordinate system (DGPS datum)				Distance in Meters
		From		To		
From	To	Latitude (^{0}N)	Longitude (^{0}E)	Latitude (^{0}N)	Longitude (^{0}E)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
18	19	18.48242372	80.42127898	18.48332995	80.42116089	101.04
19	20	18.48332995	80.42116089	18.48428564	80.42104703	106.43
20	21	18.48428564	80.42104703	18.48517942	80.42091967	99.80
21	1	18.48517942	80.42091967	18.48532726	80.42095382	16.75

Note: All the Geo-coordinates are obtained using ***Trimble instrument AXIS*** which directly receives from satellite and does not requires Base Station.

However, for use in other methods a Base station is established in the premises of Forest Complex, Venkatapuram, on the top of the office of the Forest Divisional Officer, Venkatapuram Division.

The Geo coordinates of the Tri & Bi-Junction points are as follows.

Description of the Tri & Bi-Junction points	Geo-coordinates in Geographic coordinate system (DGPS datum)	
S. No	Latitude (^{0}N)	Longitude (^{0}E)
Bi-junction point of Lakshmipuram & Arlagudem coinciding at station No. 18	18.48242372	80.42127898
Tri-junction point of Lakshmipuram	--	--

Note: All the Geo-coordinates are obtained using *Trimble instrument AXIS* which is taken from the Base point located on the office of the Forest Divisional Officer, Venkatapuram at Forest Complex, Venkatapuram.

The Geo coordinates of the Base station linked to SoI GCP are as follows.

Sl. No	Status	Easting	Northing	Latitude	Longitude
1	The stations are linked to SoI GCP located on the top of the Office of the Forest Divisional Officer, Venkatapuram located at Forest Complex, Venkatapuram.	452586.60	2023616.74	18.301641	80.551358

Note: All Eastings, Northings in UTM Zone 44N, WGS 84 Datum

Remarks:

1. Enclosures admitted in the Block -- Nil
2. Right of way admitted in the Block: -- Nil
3. Patta lands included in the Block -- Nil

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT

ANNEXURE-I

(to G.O.Ms.No.107. EFS&T(For.I)Dept., dt:24.10.2025)

Proposed Forest Block Peruru Extn. IV

Internal angles at each station with Stations on either sides & distances between stations. The distance from previous station is recorded against the station number in table. The internal angles shall be established using the internal / external angle measuring instrument only like theodolite, but not with magnetic compass, after establishing at least two consecutive points with different Global Positioning System or Global Navigation Satellite System (DGPS / DGNSS) at 2 Kms interval along the boundary.

Station No.	Distance in Meters from previous station*	Internal angle** (Degrees-Minutes-Seconds)
(1)	(2)	(3)
1	16.75	93-24-5
2	85.73	204-44-26
3	31.98	218-31-10
4	32.62	117-58-38
5	92.60	199-42-48
6	41.98	205-54-31
7	78.35	189-41-9
8	90.70	104-8-14
9	73.43	101-36-43
10	90.58	101-11-57
11	35.86	251-55-3
12	81.77	148-24-52
13	32.86	248-50-5
14	154.11	79-19-2
15	72.28	258-24-36
16	48.11	108-42-15
17	150.75	177-45-25
18	108.75	89-16-5
19	101.04	179-23-52
20	106.43	181-15-26
21	99.80	159-49-36

*Distance in meters from previous station.

Example: The distance from Station 21 to Station 1 is 16.75 Mts.

** The internal angle at 1 is to be read as internal angle formed station 1 by stations 21 and 2

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT

ANNEXURE-II

(to G.O.Ms.No.107. EFS&T(For.I)Dept., dt:24.10.2025)

Coordinates in 2D / Easting and Northing for each station in the corresponding UTM zone 44N, WGS 84 datum and distances between the station number in table. The points to be established by Electronic Total Station (ETS) & atleast two consecutive points initially with DGPS / DGNSS and at every 2 Km interval along the boundary.

Easting – Northing of Stations, Tri / Bi-Junction points and Base Station Points UTM Zone 44N, WGS 84 Datum

Station No	Easting	Northing	Distance in Meters to next station*
(1)	(2)	(3)	(4)
1	438869.694	2043979.561	85.73
2	438954.322	2043965.835	31.98
3	438985.134	2043974.396	32.62
4	439004.288	2044000.805	92.60
5	439095.997	2043987.956	41.98
6	439137.103	2043996.467	78.35
7	439199.141	2044044.353	90.70
8	439260.610	2044111.042	73.43
9	439325.123	2044075.970	90.58
10	439298.764	2043989.312	35.86
11	439263.078	2043992.886	81.77
12	439230.079	2043918.073	32.86
13	439202.034	2043899.407	154.11
14	439238.872	2043749.526	72.28
15	439166.681	2043746.040	48.11
16	439159.300	2043698.501	150.75
17	439010.789	2043672.637	108.75
18	438902.992	2043658.186	101.04
19	438890.847	2043758.496	106.43
20	438879.165	2043864.279	99.80
21	438866.036	2043963.215	16.75

Distance in meters to next station.

Example: The distance from Station 1 and 2 is 85.73 Mts and distance between station 21 to 1 is 16.75 Mts. The distances indicated above are to be taken accordingly.

Details of Tri / Bi-junction points			
1	438902.992	2043658.186	Bi – Junction
2	-	-	Tri – Junction

Distance in meters to next station.

Example: The distance from Station 1 and 2 is 85.73 Mts and distance between station 21 to 1 is 16.75 Mts. The distances indicated above are to be taken accordingly.

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT